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DATE: Wednesday, June 22, 2005

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<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L6	(glucuronidase and protease and fusion).clm.	12
<input type="checkbox"/>	L5	(glucuronidase and protease and harmone and fusi\$).clm.	0
<input type="checkbox"/>	L4	(glucuronidase and protease and harmone and chim\$).clm.	0
<input type="checkbox"/>	L3	(glucuronidase and protease and chim\$).clm.	5
<input type="checkbox"/>	L2	(glucuronidase and protease and harmone chim\$).clm.	0
<input type="checkbox"/>	L1	(glucuronidase and chim\$).clm.	24

END OF SEARCH HISTORY

Refine Search

Search Results -

Term	Documents
GLUCURONIDASE	8091
GLUCURONIDASES	147
PROTEASE	55959
PROTEASES	31397
FUSION	130596
FUSIONS	21013
(GLUCURONIDASE AND PROTEASE AND FUSION).CLM..PGPB,USPT,USOC,EPAB,JPAB,DWPI.	12
((GLUCURONIDASE AND PROTEASE AND FUSION).CLM.).PGPB,USPT,USOC,EPAB,JPAB,DWPI.	12

Database:

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 US Patents Full-Text Database
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Search History

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DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ

<u>L6</u>	(glucuronidase and protease and fusion).clm.	12	<u>L6</u>
<u>L5</u>	(glucuronidase and protease and harmone and fusi\$).clm.	0	<u>L5</u>
<u>L4</u>	(glucuronidase and protease and harmone and chim\$).clm.	0	<u>L4</u>
<u>L3</u>	(glucuronidase and protease and chim\$).clm.	5	<u>L3</u>
<u>L2</u>	(glucuronidase and protease and harmone chim\$).clm.	0	<u>L2</u>
<u>L1</u>	(glucuronidase and chim\$).clm.	24	<u>L1</u>

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Search Results - Record(s) 1 through 5 of 5 returned.

1. Document ID: US 20040208847 A1

L3: Entry 1 of 5

File: PGPB

Oct 21, 2004

PGPUB-DOCUMENT-NUMBER: 20040208847

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040208847 A1

TITLE: Method and vectors for selectively transducing retinal pigment epithelium cells

PUBLICATION-DATE: October 21, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Rolling, Fabienne	Nantes		FR	
Weber, Michel	Vertou		FR	

US-CL-CURRENT: [424/93.2](#); [424/93.1](#), [424/93.6](#), [435/320.1](#)[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KWD](#) | [Drawn D](#)

2. Document ID: US 20030152562 A1

L3: Entry 2 of 5

File: PGPB

Aug 14, 2003

PGPUB-DOCUMENT-NUMBER: 20030152562

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030152562 A1

TITLE: Vitro micro-organs, and uses related thereto

PUBLICATION-DATE: August 14, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Mitrani, Eduardo N.	Jerusalem		IL	

US-CL-CURRENT: [424/93.21](#); [435/325](#), [435/366](#), [435/69.1](#)[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KWD](#) | [Drawn D](#)

3. Document ID: US 20020009715 A1

L3: Entry 3 of 5

File: PGPB

Jan 24, 2002

PGPUB-DOCUMENT-NUMBER: 20020009715
 PGPUB-FILING-TYPE: new
 DOCUMENT-IDENTIFIER: US 20020009715 A1

TITLE: Methods and compositions for identifying a polynucleotide encoding a protease

PUBLICATION-DATE: January 24, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Chadwick, Mark P.	Cambridge	MN	GB	
Russell, Stephen J.	Rochester		US	
Buchholz, Christian	Frankfurt		DE	

US-CL-CURRENT: 435/5; 435/6

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KINIC](#) | [Drawn D](#)

4. Document ID: US 6387686 B2

L3: Entry 4 of 5

File: USPT

May 14, 2002

US-PAT-NO: 6387686

DOCUMENT-IDENTIFIER: US 6387686 B2

TITLE: Methods and compositions for identifying a polynucleotide encoding a protease

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5. Document ID: US 6333167 B1

L3: Entry 5 of 5

File: USPT

Dec 25, 2001

US-PAT-NO: 6333167

DOCUMENT-IDENTIFIER: US 6333167 B1

TITLE: Methods and reagents for identifying inhibitors of proteolysis of membrane-associated proteins

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Term	Documents
GLUCURONIDASE	8091
GLUCURONIDASES	147
PROTEASE	55959
PROTEASES	31397

CHIM\$	0
CHIM	23373
CHIMA	60
CHIMAASORB	2
CHIMAB	1
CHIMABSORBER	1
CHIMAC	1
((GLUCURONIDASE AND PROTEASE AND CHIM\$).CLM.).PGPB,USPT,USOC,EPAB,JPAB,DWPI.	5

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